

PS 1/12/16BP — S202U-K0.3

Alphanumeric

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PS 1/18/16BP	10	S201-D0.5NA	18	S201-K32	19	S201UP-K0.3	4	S202-C63	17
PS 1/6/16BP	10	S201-D1	18	S201-K32NA	19	S201UP-K0.5	4	S202-C8	17
PS 2/12/16BP	10	S201-D1.6	18	S201-K3NA	19	S201UP-K0.75	4	S202-D0.5	18
PS 2/18/16BP	10	S201-D1.6NA	18	S201-K4	19	S201UP-K1	4	S202-D1	18
PS 2/6/16BP	10	S201-D10	18	S201-K40	19	S201UP-K1.6	4	S202-D1.6	18
PS 3/12/16BP	10	S201-D10NA	18	S201-K40NA	19	S201UP-K10	4	S202-D10	18
PS 3/18/16BP	10	S201-D13	18	S201-K4NA	19	S201UP-K15	4	S202-D13	18
PS 3/6/16BP	10	S201-D13NA	18	S201-K50	19	S201UP-K16	4	S202-D16	18
PS1/38/16H	30	S201-D16	18	S201-K50NA	19	S201UP-K2	4	S202-D2	18
PS1/38H	30	S201-D16NA	18	S201-K6	19	S201UP-K20	4	S202-D20	18
PS1/60	29	S201-D1NA	18	S201-K63	19	S201UP-K25	4	S202-D25	18
PS1/60/16	29	S201-D2	18	S201-K63NA	19	S201UP-K3	4	S202-D3	18
PS2/39/16SP	30	S201-D20	18	S201-K6NA	19	S201UP-K4	4	S202-D32	18
PS2/48/16SP	30	S201-D20NA	18	S201-K8	19	S201UP-K5	4	S202-D4	18
PS2/58/16SP	29	S201-D25	18	S201-K8NA	19	S201UP-K6	4	S202-D40	18
PS2/58SP	29	S201-D25NA	18	S201P-K0.2	20	S201UP-K8	4	S202-D50	18
PS3/60/16SP	29	S201-D2NA	18	S201P-K0.3	20	S201UP-Z0.5	5	S202-D6	18
PS3/60SP	29	S201-D3	18	S201P-K0.5	20	S201UP-Z1	5	S202-D63	18
PS4/58/16NSP	30	S201-D32	18	S201P-K0.75	20	S201UP-Z1.6	5	S202-D8	18
PS4/60/16SP	29	S201-D32NA	18	S201P-K1	20	S201UP-Z10	5	S202-K0.5	19
S201-B10	16	S201-D3NA	18	S201P-K1.6	20	S201UP-Z15	5	S202-K1	19
S201-B10NA	16	S201-D4	18	S201P-K10	20	S201UP-Z16	5	S202-K1.6	19
S201-B13	16	S201-D40	18	S201P-K13	20	S201UP-Z2	5	S202-K10	19
S201-B13NA	16	S201-D40NA	18	S201P-K16	20	S201UP-Z20	5	S202-K13	19
S201-B16	16	S201-D4NA	18	S201P-K2	20	S201UP-Z25	5	S202-K16	19
S201-B16NA	16	S201-D50	18	S201P-K20	20	S201UP-Z3	5	S202-K2	19
S201-B20	16	S201-D50NA	18	S201P-K25	20	S201UP-Z4	5	S202-K20	19
S201-B20NA	16	S201-D6	18	S201P-K3	20	S201UP-Z5	5	S202-K25	19
S201-B25	16	S201-D63	18	S201P-K32	20	S201UP-Z6	5	S202-K3	19
S201-B25NA	16	S201-D63NA	18	S201P-K4	20	S201UP-Z8	5	S202-K32	19
S201-B32	16	S201-D6NA	18	S201P-K40	20	S201U-Z0.5	3	S202-K4	19
S201-B32NA	16	S201-D8	18	S201P-K50	20	S201U-Z1	3	S202-K40	19
S201-B40	16	S201-D8NA	18	S201P-K6	20	S201U-Z1.6	3	S202-K50	19
S201-B40NA	16	S201DC-K1	6	S201P-K63	20	S201U-Z10	3	S202-K6	19
S201-B50	16	S201DC-K1.6	6	S201P-K8	20	S201U-Z15	3	S202-K63	19
S201-B50NA	16	S201DC-K10	6	S201P-Z0.5	21	S201U-Z16	3	S202-K8	19
S201-B6	16	S201DC-K13	6	S201P-Z1	21	S201U-Z2	3	S202P-K0.2	20
S201-B63	16	S201DC-K16	6	S201P-Z1.6	21	S201U-Z20	3	S202P-K0.3	20
S201-B63NA	16	S201DC-K2	6	S201P-Z10	21	S201U-Z25	3	S202P-K0.5	20
S201-B6NA	16	S201DC-K20	6	S201P-Z16	21	S201U-Z3	3	S202P-K0.75	20
S201-C0.5	17	S201DC-K25	6	S201P-Z2	21	S201U-Z30	3	S202P-K1	20
S201-C0.5NA	17	S201DC-K3	6	S201P-Z20	21	S201U-Z32	3	S202P-K1.6	20
S201-C1	17	S201DC-K4	6	S201P-Z25	21	S201U-Z4	3	S202P-K10	20
S201-C1.6	17	S201DC-K6	6	S201P-Z3	21	S201U-Z40	3	S202P-K13	20
S201-C1.6NA	17	S201DC-K8	6	S201P-Z32	21	S201U-Z5	3	S202P-K16	20
S201-C10	17	S201DC-Z1	6	S201P-Z4	21	S201U-Z50	3	S202P-K2	20
S201-C10NA	17	S201DC-Z1.6	6	S201P-Z40	21	S201U-Z6	3	S202P-K20	20
S201-C13	17	S201DC-Z10	6	S201P-Z50	21	S201U-Z60	3	S202P-K25	20
S201-C13NA	17	S201DC-Z16	6	S201P-Z6	21	S201U-Z63	3	S202P-K3	20
S201-C16	17	S201DC-Z2	6	S201P-Z63	21	S201U-Z8	3	S202P-K32	20
S201-C16NA	17	S201DC-Z20	6	S201P-Z8	21	S202-B10	16	S202P-K4	20
S201-C1NA	17	S201DC-Z25	6	S201U-K0.2	2	S202-B13	16	S202P-K40	20
S201-C2	17	S201DC-Z3	6	S201U-K0.3	2	S202-B16	16	S202P-K50	20
S201-C20	17	S201DC-Z4	6	S201U-K0.5	2	S202-B20	16	S202P-K6	20
S201-C20NA	17	S201DC-Z6	6	S201U-K0.75	2	S202-B25	16	S202P-K63	20
S201-C25	17	S201DC-Z8	6	S201U-K1	2	S202-B32	16	S202P-K8	20
S201-C25NA	17	S201-K0.5	19	S201U-K1.6	2	S202-B40	16	S202P-Z0.5	21
S201-C2NA	17	S201-K0.5NA	19	S201U-K10	2	S202-B50	16	S202P-Z1	21
S201-C3	17	S201-K1	19	S201U-K15	2	S202-B6	16	S202P-Z1.6	21
S201-C32	17	S201-K1.6	19	S201U-K16	2	S202-B63	16	S202P-Z10	21
S201-C32NA	17	S201-K1.6NA	19	S201U-K2	2	S202-C0.5	17	S202P-Z16	21
S201-C3NA	17	S201-K10	19	S201U-K20	2	S202-C1	17	S202P-Z2	21
S201-C4	17	S201-K10NA	19	S201U-K25	2	S202-C1.6	17	S202P-Z20	21
S201-C40	17	S201-K13	19	S201U-K3	2	S202-C10	17	S202P-Z25	21
S201-C40NA	17	S201-K13NA	19	S201U-K30	2	S202-C13	17	S202P-Z3	21
S201-C4NA	17	S201-K16	19	S201U-K32	2	S202-C16	17	S202P-Z32	21
S201-C50	17	S201-K16NA	19	S201U-K4	2	S202-C2	17	S202P-Z4	21
S201-C50NA	17	S201-K1NA	19	S201U-K40	2	S202-C20	17	S202P-Z40	21
S201-C6	17	S201-K2	19	S201U-K5	2	S202-C25	17	S202P-Z50	21
S201-C63	17	S201-K20	19	S201U-K50	2	S202-C3	17	S202P-Z6	21
S201-C63NA	17	S201-K20NA	19	S201U-K6	2	S202-C32	17	S202P-Z63	21
S201-C6NA	17	S201-K25	19	S201U-K60	2	S202-C4	17	S202P-Z8	21
S201-C8	17	S201-K25NA	19	S201U-K63	2	S202-C40	17	S202U-K0.2	2
S201-C8NA	17	S201-K2NA	19	S201U-K8	2	S202-C50	17	S202U-K0.3	2

S200U-K, 240 VAC

Branch circuit protection

UL 489, CSA C 22.2

K



S201U-K



S202U-K



S203U-K



S204U-K

No. of poles	Rated current	Catalog number	No. of poles	Rated current	Catalog number
1	0.2	S201U-K0.2	3	0.2	S203U-K0.2
	0.3	S201U-K0.3		0.3	S203U-K0.3
	0.5	S201U-K0.5		0.5	S203U-K0.5
	0.75	S201U-K0.75		0.75	S203U-K0.75
	1	S201U-K1		1	S203U-K1
	1.6	S201U-K1.6		1.6	S203U-K1.6
	2	S201U-K2		2	S203U-K2
	3	S201U-K3		3	S203U-K3
	4	S201U-K4		4	S203U-K4
	5	S201U-K5		5	S203U-K5
	6	S201U-K6		6	S203U-K6
	8	S201U-K8		8	S203U-K8
	10	S201U-K10		10	S203U-K10
	15	S201U-K15		15	S203U-K15
	16	S201U-K16		16	S203U-K16
	20	S201U-K20		20	S203U-K20
	25	S201U-K25		25	S203U-K25
	30	S201U-K30		30	S203U-K30
2	0.2	S202U-K0.2	4	0.2	S204U-K0.2
	0.3	S202U-K0.3		0.3	S204U-K0.3
	0.5	S202U-K0.5		0.5	S204U-K0.5
	0.75	S202U-K0.75		0.75	S204U-K0.75
	1	S202U-K1		1	S204U-K1
	1.6	S202U-K1.6		1.6	S204U-K1.6
	2	S202U-K2		2	S204U-K2
	3	S202U-K3		3	S204U-K3
	4	S202U-K4		4	S204U-K4
	5	S202U-K5		5	S204U-K5
	6	S202U-K6		6	S204U-K6
	8	S202U-K8		8	S204U-K8
	10	S202U-K10		10	S204U-K10
	15	S202U-K15		15	S204U-K15
	16	S202U-K16		16	S204U-K16
	20	S202U-K20		20	S204U-K20
	25	S202U-K25		25	S204U-K25
	30	S202U-K30		30	S204U-K30
	32	S202U-K32		32	S204U-K32
	40	S202U-K40		40	S204U-K40
	50	S202U-K50		50	S204U-K50
	60	S202U-K60		60	S204U-K60
	63	S202U-K63		63	S204U-K63

Tripping characteristic K

UL 489
240 VAC
10 kA

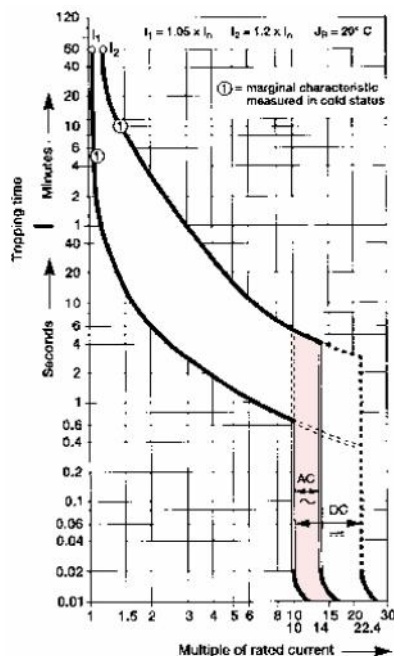
Inductive loads

- K Curve
- Designed for allowing higher in-rush currents during system start up
- Example: motors, transformers

Accessories & technical data

Accessories – See page 7

Technical data – See page 76 - 82



Note: This breaker for AC use only